Niagara Falls Boulevard Site

- Concrete Samples from GNBC background areas
 - Core sample
 - Send out for analytical
- GNBC pea gravel pile
 - Sample
 - Send out for analytical
- Rock fill sub-contractor
 - Sample
 - Send out for analytical
- Structural Engineer
 - Niagara Falls Code for pouring new concrete floor
- Gamma Survey Warehouse # 3 with Ludlum 2241 3x3 NaI probe
- Figures needed
 - New gamma survey of exterior
 - Identify areas with background gamma readings for potential decon contamination survey area
 - Draft of order of excavation areas
 - Excavation Area 1-GNBC Offices
 - Excavation Area 2-Asphalt parking area North of Warehouse #3?
 - Etc.
- Investigate Ludlum 3030 Tray Latch issue/repair if feasible
- Weekly Financial summary for TDD associated with Site (Assessment and Removal)
- Work with HP to bring all hard copy data, photographed data (pictures of EPD data) up to date electronically in Excel Sheets
- Ensure that Excel Data sheets include all instrument ID, Agency/Vendor ownership, calibration due dates and location where instrument was shipped from
- Schedule
 - o Third Weston Technician for next tour
 - o July 31 through August 26, 2016
- Update SharePoint Folders with new data/photos (Weston/State/EPA)
- Project manager

Holy Trinity Cemetery Site

- Area #5 Residential Home-
 - Radon Canister Drop August 1st, pick up August 4th
 - Soil sampling dates-August 1st and 4th?
- Utility mark out for Roberts Avenue soil sample location
 - Awaiting individual resident information
 - o Awaiting Individual consent orders
- Gamma Survey of other residential properties (Interior/Exterior) along Roberts Avenue
- Weekly Financial summary for TDD associated with Site (Assessment and Removal)
- Update SharePoint Folders with new data/photos (Weston/State/EPA)